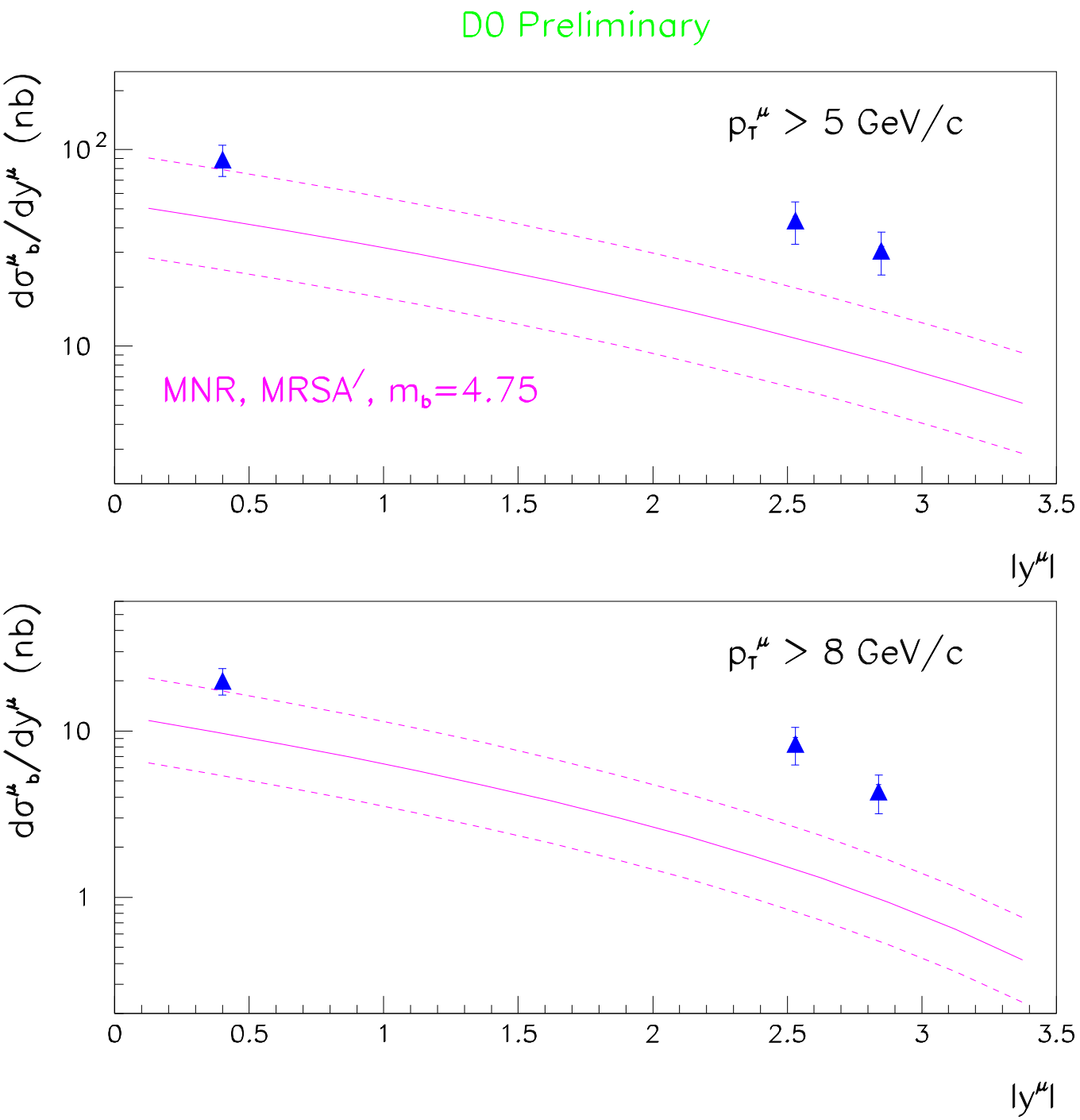
D0 Preliminary
$p_T^\mu > 5$ GeV/c
MNR, MRSA′, m_b=4.75
$d\sigma^\mu_b/dy^\mu$ (nb)
10^2
10
0
0.5
1
1.5
2
2.5
3
3.5
$|y^\mu|$
$p_T^\mu > 8$ GeV/c
$d\sigma^\mu_b/dy^\mu$ (nb)
10
1
0
0.5
1
1.5
2
2.5
3
3.5
$|y^\mu|$